

TETRADOV, A.N.

X-ray diagnosis of stress urinary incontinence in women.  
Urologia 29 no.1:29-32 '64. (MIRA 17:8)

1. Urologicheskaya klinika (zav. - doktor med. nauk S.D.  
oligorskiy) Kishinevskogo meditsinskogo instituta na baze  
Respublikanskey klinicheskey bol'nitsy.

TETRADOV, A.N.; BRATT, D.M.; KIROSHKA, M.V.; LEMPERT, M.D.; KERDIVARENKO, Ye.P.

Results of the use of the artificial kidney apparatus in acute  
renal insufficiency following a septic abortion. Zdravookhra-  
nenie 6 no.5:28-31 S-0'63 (MIRA 16:12)

1. Iz pochechnogo tsentra urologicheskoy kliniki (zav. - doktor  
med. nauk S.D. Goligorskiy) Kishinevskogo meditsinskogo instituta.

TETRADOV, A.N.; BRAT<sup>TM</sup>, D.M.; KIROSHKA, M.V.; PUNGA, V.K.; BYRSAN, M.R.;  
LEMPERT, M.D.; KERDIVARENKO, Ye.P.; SYRSUL, V.S.

Experience in the treatment of acute renal insufficiency following poisoning with distilled vinegar. Trudy Kish. gos. med. inst. 24:23-26 '64 (MIRA 18:1)

1. Urologicheskaya klinika Kishinevskogo gosudarstvennogo meditsinskogo instituta.

TETRADOV, A.N.

Some deliberations on the mechanism of the effect of surgical interventions undertaken in connection with enuresis in women during stress. Trudy Kish. gos. med. inst. 24:244-248 '64  
(MIRA 18:1)

1. Urologicheskaya klinika Kishinevskogo gosudarstvennogo meditsinskogo instituta.

TETRADOV, A.N.

Two-stage intestinal plastic surgery following extensive resection  
of the bladder in cancer. Urologiia 24 no.6:52-53 '59.

(MIRA 13:12)

(INTESTINES--SURGERY)

(BLADDER--CANCER)

TETROASHVILI, E.I.; KISTOURIAI, T.S.

Investigating slits of the infrared solar spectrophotometer and  
extraeclipse coronagraph. Biol. /best. astrofiz. observ. no.30:  
127-135 '64. (MIRA 17:5)

TETS, B.G.

Changes in the central nervous system in rheumatic fever in children. Kaz. med. zhur. no. 4:33-36 J1-Ag '60. (MIRA 13:8)

1. Iz Khar'kovskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva im. N.K. Krupskoy (direktor - kand. meditsinskikh nauk A.I. Kornilova).  
(RHEUMATIC FEVER) (NERVOUS SYSTEM)

SPERANSKIY, G.N.; VEL'TISHCHEV, Yu.Ye.; TABOLIN, V.A.; GOLODETS, M.V.,  
kand. med. nauk; TETS, D.I., prof.; BUBIS, I.Z.

Book reviews. Pediatriia 42 no.6:85-88 Je'63 (MIRA 17:1)



TETS, G.I.; SOLOV'YEVA, R.P.

Further investigation on the sanasine therapy of infantile dyspepsia and dysentery. Vopr. pediat. 19 no.2:35-38 1951. (CML 20:8)

1. Prof. G.I. Tets; Assistant R.P. Solov'yeva. 2. Of the Children's Clinic (Head—Prof. G.I. Tets) of the Therapeutic Faculty of Khar'kov Medical Institute (Director—Docent I.P. Kononenko).

TETS, G.I. [Tets, H.I.], prof.; SOLOV'YEVA, R.P. [Solovyova, R.P.], dotsent

Influence of tonsillitis on the course of rheumatic fever. Ped.,  
akush., 1 gin. 23 no.4:7-11 '61. (MIRA 17:1)

1. Kafedra detskikh bolezney vrachebnogo fakul'teta (zav. - prof.  
G.I.Tets [Tets, H.I.]) Khar'kovskogo meditsinskogo instituta (di-  
rektor - dotsent B.Ya.Zadorozhnyy [Zadorozhnyi, B.IA.]) na baze  
detskoy dorozhnoy bol'nitsy (nachal'nik A.I.Kovalneko).

TETS, G.I.; MSTIBOVSKAIA, I.I.

Gorglycone therapy of cardiac insufficiency in rheumatic children. *Pediatrics* no.1:81-82 Ja-F '54. (MLRA 7:3)

1. Iz detskoy kliniki lechebnogo fakul'teta (zaveduyushchiy - professor G.I.Tets) Khar'kovskogo meditsinskogo instituta (direktor - dotsent I.F.Kononenko) na baze detskoy dorozhnoy bol'nitsy (nachal'nik A.G.Kovalenko).  
(Heart--Diseases) (Rheumatism)

TETS, G.I., prof.; VASHEV, Ye.A.; ORLOVA, L.S.

Aminoquinone treatment for lambliasis in children. *Pediatrica*  
38 no.12:55-58 '60. (MIRA 14:?)

1. Iz kafedry detskikh bolezney lechebnogo fakul'teta (zav. -  
prof. G.I. Tets) Khar'kovskogo meditsinskogo instituta (dir. -  
dokt'sent B.A. Zadorozhnyy) na baze Detskoy dorozhnoy bol'nitsy  
(nachal'nik A.G. Kovalenko).  
(GIARDIASIS) (QUINONE)

TETS, I.S.

Frequent petit mal attacks in children and their prevention. Zhur.  
nevr.i psikh. 62 no.7:1077-1086 '62. (MIRA 15:9)

1. Detskaya psikhiatricheskaya klinika (zav. - prof. G.B.Abramovich)  
Psikhonevrologicheskogo instituta imeni V.M.Bekhtereva (dir. V.A.  
Lebedev), Leningrad.

(EPILEPSY) (ELECTROENCEPHALOGRAPHY)

TETS, I.S.

Dynamics of paroxisms of pyknoleptic nature and their relation to epilepsy. Vop. psikh. i nerv. 8:37-49 '62. (MIRA 17:4)

1. Iz detskogo psikhiatricheskogo otdeleniya (nauchnyy rukovoditel'-prof. G.B. Abramovich Psikhonevrologicheskogo instituta imeni V.M. Bekhtereva (dir. - B.A. Lebedev).

TETS, I.S.

Clinical and X-ray characteristics of epilepsy in children  
mainly in cerebellar and brain stem lesions. Trudy Gos. nauch.  
-issl. polkhonovr. inst. 31:257-266 '63. (MIRA 1966)

TETS, I.S.

Significance of exogenous factors in the etiology and  
pathogenesis of "petit mal" forms of epilepsy in children.  
Vop.psikh.i nerv. 8:29-36 '62. (MIRA 17:4)

1. Iz detskogo psikhiatricheskogo otdeleniya (nauchnyy rukovoditel' -  
prof. G.B.Abramovich) Psikhonevrologicheskogo instituta imeni  
V.M.Bekhtereva (dir. - B.A.Lebedev).



TETS, I.S.

Clinical aspects of familial cases of cerebellar forms of infantile residual encephalopathies. Zhur.nevr.i psikh. 60 no.7:824-828 '60.  
(MIRA 14:1)

1. Detskaya psikhiatricheskaya klinika (zav. - prof. G.G. Abramovich)  
Leningradskogo nauchno-issledovatel'skogo psikhonevrologicheskogo  
instituta imeni V.M. Bekhtereva (dir. - prof. V.N. Myasishchev).  
(CEREBELLUM—DISEASES)

TETE, V.I.

Some characteristics of the immunological reactivity in fishes.  
Dokl. AN SSSR. 159 no.1:227-229 N '64. (MIRA 19:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut ozeronog  
i rechnogo rybnogo khozyaystva, Leningrad. Predstavleno  
akademikom Ye.N. Pavlovskim.

TETS, V. I.

N/5  
641  
.T3

Sanitarnaya bakteriologiya. Sanitary bacteriology. Leningrad, Medgiz, 1953.  
278 P. illus., diagrs., tables.

TETS, V. I.

Sanitarnaiia bakteriologiia [Sanitation bacteriology]. Moskva, Medgiz, 1953. 10 p.

SO: Monthly List of Russian Accessions, Vol. 6 No 10 January 1954

PROCESSIES AND PROPERT-ES INCORP

12

Common elements

C<sub>H</sub>

Lyszyme and its use in the food industry. V. I. Tris.  
*Voprosy Pitanija* 7, No. 3, 80-90 (in German, 90) (1968).  
The lyszyme of egg white shows a strong lytic action  
toward *M. flous desiderans* and certain yellow saprophytic  
cocci. It shows a strong bactericidal action toward  
Gram-pos. bacilli, a weaker action toward molds and little  
or no action toward Gram-neg. bacilli. It is thermostable,  
and has a pH range of activity of 4.5-8, with an optimum  
of 7.0. It is stable to antiseptics, digestive enzymes and  
bacterial proteases. It has no action on plant or animal  
fat, carbohydrate or cellulose. Na<sup>+</sup>, K<sup>+</sup> and NH<sub>4</sub><sup>+</sup> are  
required for activity, while Ca<sup>++</sup> and Mn<sup>++</sup> inhibit  
activity, as does Mg<sup>++</sup> after a longer period of time.

S. A. Kuvshina

A.S.B.-S.L.A. METALLURGICAL LITERATURE CLASSIFICATION

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remia of the blood vessels of the brain. Some data on the chemical behavior of the toxin are given to disprove the theory that this toxin is responsible for "Gaffkiy's" disease.

ASSOCIATION: Nauchno-issledovatel'skiy institut ozernogo i rechnogo rybnogo khozyaystva, Leningrad (Scientific Research Institute of Lake and River Fisheries)

SUBMITTED: 08Jul63

ENCL: 00

SUB CODE: LS

NO REF SOW: 002

OTHER: 002

JPRS

Card 2/2

TETS, Venyamin Izrailevich

[Sanitary bacteriology] Sanitarnaya bakteriologiya. Leningrad,  
Medgiz, 1953. 278 p. (MIRA 13:6)  
(BACTERIOLOGY, MEDICAL)



TETS, V.I.

AZBELEV, V.N.; GEYMBERG, V.G.; NEFED'YEVA, N.P.; RUBINSHEYN, Yu.I.

"Sanitation bacteriology." V.I.Tets. Reviewed by V.N.Azbelev and  
others. Vop.pit. 14 no.2:57-60 Hr-Ap '55. (MLRA 8:6)

(FOOD)

(BACTERIOLOGY)

(TETS, V.I.)

TETS, Veniamin Izrailevich

[Sanitary microbiology] Sanitarnaiia mikrobiologiya. Izd.2.,  
ispr. 1 dop. Leningrad, Medgiz, 1958. 433 p. (MIRA 13:7)  
(MICROBIOLOGY)

TETSMAN, G.N.; FEDOROVA, T.K.; DUBIL'YER, A.S.

Division of the southeastern Russian Platform into hydrogeological  
regions. Trudy Lab. gidrogeol. probl. 30:69-83 '60. (MIRA 14:4)  
(Russian Platform—Water, Underground)

TETSMAN, G.N.

Infiltration feeding of ground waters in Neogene deposits of  
the Dnieper-Molochnaya interfluve. Trudy Lab. gidrogeol. probl.  
36:84-88 '61. (MIRA 14:11)

(Dnieper Valley—Water, Underground)  
(Molochnaya Valley—Water, Underground)  
(Soil percolation)

COUNTRY	:	Hungary	H-2
CATEGORY	:		
ABS. JOUR.	:	RZKhim., No. 21 1959, No.	75159
AUTHOR	:	Tettamanti, K. and Uskert, A.	
INSTIT.	:	Hungarian Academy of Sciences	
TITLE	:	Extraction Methods Using an Immobilized Phase. Part II. A 200-Step Counter-Current Distribution Apparatus with an Immobilized Aqueous Phase.	
ORIG. PUB.	:	Acta Chim Acad Sci Hung, 17, No 3, 353-368 (1958)	
ABSTRACT	:	<p>An automatically regulated 200-stage Kreyg [Craig?] apparatus using regenerated cellulose for the fixation of the aqueous phase is described. The apparatus has been tested in the separation of lanatosidic glucosides A, B, and C. It has been found that a correct choice of operating conditions makes it possible to avoid a decrease in separation efficiency resulting from an increase in the retention capacity of the supporting material. For Part I see RZKhim, 1959, No 14, 49798.</p> <p style="text-align: right;">K. Skodynskiy</p>	
CARD:	:	1/1	

TETTAMANTI, K.

34. Extraction methods using an immobilized phase, I, II.  
(In English) K. Tettamanti, A. Uskerti. *Acta  
Chimica Academiae Scientiarum Hungaricae*, Vol. 10, 1958,  
No. 4, pp. 379-388, Vol. 17, 1959, No. 3, pp. 353-368,  
21 figs., 1 tab. 3

Liquid-liquid extraction problems beset with difficulties owing to the formation of unmanageable emulsions are easily solved when the aqueous phase is immobilized with the help of a sponge made from regenerated cellulose. The characteristic properties of the immobilizing structure have been investigated. The correction necessary for the calculation of the efficiency of a liquid-liquid extraction process using an immobilized phase is given. Some sources of error of the classical Craig method, mainly the formation of a stable emulsion, have been eliminated by the use of an "immobilized" phase, the scope of applicability of this method can be considerably broadened. After successful preliminary tests a fully automatic 200-step apparatus was constructed. The U-shaped glass tube distribution elements are placed on a double shelf made of aluminium sheeting. These elements are joined and sealed by polyethylene-tubes and seals. The establishing of distribution equilibrium, the forwarding of the mobile solvent and the addition of fresh solvent after each step are automatically performed. The solvent leaving the apparatus is collected stepwise by an automatic fraction collector, the steps being automatically counted. The performance of the apparatus has been tested by the fractionation of laurostadio glycosides; the results are presented. A critical comparison of the classical with the given method shows that the resolving power of the latter might be smaller owing to the "retention" as defined in an earlier paper. Nevertheless by a careful selection of the experimental conditions this effect can in most cases be eliminated. 19

TETTAMANTI, K.

SCIENCE

Periodicals ACTA CHIMICA Vol. 17, no. 3, 1958

TETTAMANTI, K. Extraction methods using an immobilized phase. Pt. 2. A 200-step counter-current distribution apparatus with an immobilized aqueous phase, In English. p. 353.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 5,  
May 1959, Unclass.

TETTAMANTI, K., Professor (Budapest); SAWINSKY, J. (Budapest); NOGRADI, M.  
(Budapest)

Equilibria of the ternary system caprolactam(water) organic solvent,  
in the liquid state. Periodica polytechn chem 4 no.3:201-218 '60.  
(EEAI 10:5)

1. Department of Chemical Engineering, Polytechnical University and  
Research Institute of Industrial Organic Chemistry and Plastics,  
Budapest.

(Chemical equilibrium) (Systems (Chemistry)) (Water)  
(Solvents) (Organic compounds) (Liquids)  
(Nitrobenzene) (Benzene) (Carbon tetrachloride)  
(Trichloroethylene) (Chloroform) (Cyclohexanol)  
(Hexahydroazepinone)



TETTAMANTI, Karoly, a kémiai tudományok kandidátusa

Ten years' work of the Research Institute of the Organic Chemical Industry and the Plastics Industry; the Institute's development in the past 10 years. Kem tud kozl MTA 14 no.3:277-283 '60.  
(EEAI 10:9)

1. Szerves Vegyipari es Muanyagipari Kutato Intezet, Budapest.

(Hungarian Academy of Sciences)

(Hungary—Chemistry, Organic)

(Hungary—Plastics)

BOGNAR, Rezso, dr., Kossuth-dijas akademikus, tanszekvezeto  
egyetemi tanar; TETTAMANTI, Karoly, dr., a kemiai tudomanyok  
kandidatusa, tanszekvezeto egyetemi tanar; CSEKE, Istvan,  
muvezeto

Our 1962 Kossut-prize winners. Magyar Nemzet 17 no.4:  
145-149 Ap '62.

1. Kossuth Lajos Tudományegyetem, Debrecen (for Bognar).
2. Budapesti Műszaki Egyetem Vegyipari Műveletek és Gépek  
Tanszeke (for Tettamanti). 3. Budapesti Vegyiművek Szocialista  
Brigadjanak vezetője (for Cseke).

TETTAMANTI, Karcly

Kinetic interpretation of thermodynamical phenomena. Fiz szemle  
12 no. 1:25-27. Ja '62

1. Vegyipari Muveletek Tanszek, Muszaki Egyetem.

TETTAMANTI, T.

Hungarian news. Bany lap 93 no. 9:620 S '60.

TETTAMANTI, Tibor, okleveles bányamernok

Possibility for increasing the output in chamber mining  
in the Dorog basin. Bany lap 96 no.11:890 N '63.

1. Dorogi Szenbanyaszt Troszt, Dorog; "Banyaszati Lapok"  
szerkeszto bizottsagi tagja.

ROMANIA

PREDESCU, G., Dr, Col, BERCU, C., Dr, Lt-Col, TETU, G., Dr, Maj, MAVRICHE, D., Dr, Maj, and CIRCIOMARU, I., Dr, Maj [affiliation not given] (3)

"Clinical Considerations on the Diagnosis and Treatment of Accidents Involving the Swallowing of Caustic Substances."

Bucharest, Revista Sanitara Militara, Vol 17, No 1, Jan-Feb 66, pp 57-64.

Abstract: After a brief summary of the pertinent statistics and the presentation of some case histories, the authors discuss the diagnosis, clinical evolution and therapy of accidents arising from the swallowing of caustic substances. The importance of preventive measures in all places where caustic substances are used as well as of correct first aid procedures is stressed.

Includes 5 Rumanian references. -- Manuscript received 27 May 1965.

1/1

- 186 -

EXCERPTA MEDICA Sec 11 Vol 12/2 O.R.L. August 59

1608. APPLICATION OF POTENTIALIZED ANAESTHESIA IN OTO-RHINO-LARYNGOLOGY - Cu privire la aplicarea anesteziei potentializate in oto-rino-laringologie - Tetu I. and Bernea Al. Clin. O.R.L. - I.M.F., Bucuresti - OTO-RINO-LARING. (Bucuresti) 1958, 3/3 (193-198)  
It is concluded that largactil, phenergan, and a barbiturate, associated with local anaesthesia, offer the surgeon far better intra-operative quiet and reduce the pre-, intra- and post-operative suffering of the patient. The post-operative effects of this method are found to be far better than those of classical procedures.

TETU, I.; DIMITRIU, A.V.; AIGEORGE, S.; CIORA, M.; UDRESCU, St.

Post-caustic esophagitis. Rumanian M. Rev. 3 no.1:66-68 Jan-Mar  
59.

(BURNS,

caustic esophageal stenosis)

(ESOPHAGUS, stenosis

caustic)

(CAUSTICS, inj. eff.

esophageal stenosis)



GEORGESCU, Marius, prof.; TETU, I., prof.; GHIMPETEANU, M., dr.;  
GEORGESCU, M., dr.

Physiopathological and anatomoclinical considerations on the  
interrelations between the sexual processes of the female and  
the otorhinolaryngological organs. Otorinolaringologie (Bucur)  
10 no.1:5-9 Ja-Mr'65.

TEIU, I.; TOMA, Valeriu; TOMA, R.; SIENICHI, Liliana

Present aspects in otorhinolaryngologic mycoses. Romanian med.  
rev. 19 no.2:69-72 Ap-Je '65.

TETU, I.; ARTENI, V.; VREJOIU, G.

Histopathological examination as an indicator in the treatment  
of laryngeal cancer. Rumanian med. rev. 7 no.3:75-79 J1-S'63.

\*

EXCERPTA MEDICA Sec.11 Vol.9/8 O.R.L. August 1955

1501. TETU I., POPA N. and MATEESCU R. Inst. med. farm, Clin. O.R.L.,  
Bucarest. \*Rolul focarului de infectie amigdaliana. The role of the  
tonsillar focus of infection PROBL. REUMATOL. 1954, 1 (273-  
280)

The Viggo-Schmidt test (lymphopenia and leucocytosis determination after mass-  
age of the tonsils) was carried out in 33 internal rheumatism patients, and gave  
positive results in the majority of the cases. However, it was more markedly  
positive after operation on or massage of the external abdominal region. The  
BSR was increased in most cases after massage of the tonsils, decreased after  
operation, and sometimes increased, sometimes unchanged and sometimes de-  
creased, in about equal proportions, after massage of the abdominal region. It  
is concluded that the Viggo-Schmidt test is of no real value for the diagnosis of  
distant foci of infection.

Graur - Bucarest (XX, 6, 7, 11)

TETU, I., prof.; ARTENI, V., dr.; CHIMPETEANU, M., dr.; CRACIUN, Eufrosina,  
dr.; DIMITRIU, A.V., dr.; LESUEA, A., dr.; DANCULESCU, Venera, dr.

Considerations on contact roentgen therapy in laryngeal cancer.  
Otorinolaringologie (Bucur.) 9 no.4:303-309 E-D '64

1. Lucrare efectuata in Clinica de otorinolaringologie, Bucuresti.

LAZEANU M. dr.; TETU-SBENGHE, Lilliana, dr.; CEANUSU, Gh., dr.

Current view of the etiopathogenesis of recurrent paralysis. Otorinolaringologie (Bucur.) 9 no.4:289-296 C-D '64

1. Lucrare efectuata in Clinica a II-a de otorinolaringologie, Spitalul "Coltea", Bucuresti.

TETUSHKIN, A., shturman-aeros"yemshchik; SOROKIN, S., shturman-aeros"yemshchik;  
ZHEBKO, V., shturman-aeros"yemshchik; CHUGUNKIN, M., shturman-  
aeros"yemshchik.

Improving the training of aerial navigators-photographers. Grazhd.  
av. 12 no.7:16 JI '55. (MIRA 11:6)  
(Navigation (Aeronautics)) (Photography, Aerial)

TETUYEV, B.A.

Experimental determination of the dynamic characteristics of a ship as the object of control in operational conditions. Inform. sber. TSNIIMF no.85 Sudovozh, i sviaz' no.22:3-11 '63. (MIRA 17:3)



TETYANKO, Antonina, zvenevaya

I am for a new record: Znan.ta pratsia no.4:5 Ap '62.

(MIRA 15:4)

1. Kolkhoz imeni Stepovogo Novo-Sanzharskogo rayona Poltavskoy oblasti.

(Poltava Province--Corn (Maize))

TETYAYEV, A.M.; YELKIN, G.A.

Powered production line for polishing combined radio-television  
cabinets. Der. prom. 10 no.7:24 J1 '61. (MIRA 14:7)  
(Woodworking machinery)

TETAYEV, M. M.

DECEASED 1956

*Mikhail Mikhaylovich*  
*Geology*

SEE ILC

**TETAYEV, M. N.**  
Ca

**PETROLEUM PROBLEMS OF THE Leningrad DISTRICT AND ways toward their practical solution.** V. M. Senyukov. *Soviet Geol.* 1941, No. 1, 30-38. - A bitumen from Putilov contains 80.3% C, 9.1 H, 1.7 N, 0.9 S, 2.1 O, 8.3 mineral matter. Extn. with benzene dissolved 3.0% oil, 4.1 pitch, 2.7 asphaltene and 12.6% other products; CHCl<sub>3</sub> dissolved a further 7.6%; 69.4% was insol. **Structural forms of the Leningrad District and the prospects for petroleum.** M. N. Tetayev. *Ibid.* 39-42. **Structure of the Timano-Ural petroleum district.** N. N. Tikhonovich. *Ibid.* 43-61. Petroleum is found in the Carboniferous and the Permian. The genesis of the Timano-Pechoran petroleum is discussed. **Stratigraphy and petroleum content of the Malkop shales of Central and Eastern Georgia (Caucasus).** M. I. Varentsov. *Ibid.* 61-74.

**R. H. Rathmann**

**ASAC-56A METALLURGICAL LITERATURE CLASSIFICATION**

METALLURGICAL LITERATURE CLASSIFICATION									
SUBJECTS									
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1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

*Тетяева М.Б.*  
TETIAYEVA, M.B.

Gas exchange in dogs following the transection of both vagosympa-  
thetic trunks in the neck region. Mat. po evol. fiziol. 1:252-267  
'56. (MIRA 11:1)

(PNEUMOGASTRIC NERVE) (RESPIRATION)

TETAYEVA, M.B.; GUSISHVILI, G.G.; YANKOVSKAYA, TS.L.

Sugar level in the blood of dogs following the transection of both  
vagosympathetic trunks in the neck region. Mat. po evol. fiziol.  
1:268-283 '56. (MIRA 11:1)  
(PNEUMOGASTRIC NERVE) (BLOOD SUGAR)

ИЛИЙЕВИЧ, М.Б.  
ИЛИЙЕВИЧ, М.Б.

Interaction of the parasympathetic and sympathetic divisions of the central nervous system and regulation of the motor and secretory activity of the stomach in dogs. Report No.1: Motor activity of the empty stomach in dogs with partially excluded vegetative innervation. Mat. po evol.fiziol. 1:284-294 '56. (MIRA 11:1)  
(NERVOUS SYSTEM, AUTONOMIC)  
(STOMACH--INNERVATION)

TETAYEVA, Mariya Borisovna; ORBELI, L.A., akademik, otv.red. [deceased];  
VOSKRESENSKAYA, A.K., otv.red.; GOL'DANSKAYA, M.I., red.izd-va;  
ZAMARAYEVA, R.A., tekhn.red.

[Evolution of the function of the vagus nerve in the activity of  
the gastrointestinal tract] Evoliutsiia funktsii bluzhdaiushchego  
nerva v deiatel'nosti zheludочно-kishechnogo trakta. Moskva,  
Izd-vo Akad.nauk SSSR, 1960. 198 p. (MIRA 13:6)  
(VAGUS NERVE) (DIGESTIVE ORGANS--INNERVATION)



TETYAYEVA, M. V.

"Restitution of Secretions and Movements of the Stomach Under the Conditions of Regeneration of Vagal Nerves, in Dogs." Zef. Zhur., Vol 33, No 5, 1947, p 613. Physiology Inst imeni Academician I. P. Pavlov, Acad Sci USSR and Scientific Research Inst imeni P. F. Lesgaft.

SO: U-4396

TETYAYEVA, M. V. (Co-author)

See: YANKOVSKAYA, Ts. L.

Tetyayeva, M. B. and Yankovskaya, Ts. L. - "Disturbance of cutaneous sensitivity in traumatic affections of the brain," Report 1. "Affection of the frontal lobes," Trudy Fiziol. in-ta im. Pavlova, Vol. III, 1949, p. 143-57 -- Bibliog: p. 157

SO: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 14, 1949).

USSR / Microbiology. Microbes Pathogenic to Man  
and Animals. Corynebacteria.

F

Abs Jour : Ref. Zhur - Biol., No. 21, 1958, No.95198

Author : Tet'yeva, A. A.

Inst :

Title : Study of the Seasonal Factor in the  
Appearance and Course of Diphtheria  
Intoxication.

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiol.,  
1958, No. 3, 128

Abstract : No abstract.

Card 1/1

TET'YEVA, A.A.

Study of the seasonal factor in the development and course of  
diphtherial intoxication. Zhur.mikrobiol.epid. i immun.29 no.  
3:128 Mr '58. (MIRA 11:4)

1. Iz Irkutskogo meditsinskogo instituta.  
(DIPHTHERIA)

Tetynov, V. A.

ON STRUCTURE OF LAMINAR FLOW. V. A. Tetynov.  
Zhur. Tekh. Fiz. 25, 1617-8(1955) (In Russian)  
Experiments with thermal gravitational convection established that a vertical cylinder with stationary laminar convection has velocities parallel to the axis of the cylinder. Visual observations of a tilting cylinder showed the same parallelism, moreover, the temperature gradient proved to be constant. Later, theoretical calculations proved the impossibility of a constant convectional flow without thermal losses in a tilted unlimited cylinder with velocities strictly parallel to the axis and with a constant temperature gradient along the cylinder. Special experiments to investigate the kinematics of such convectional flow by the method of photographic trajectories of suspended light-diffusing particles were made. Results proved that flow lines in a free stationary thermal convection of a tilted cylinder are not exactly parallel to the axis of the cylinder. In some cases deviations were very slight and the trajectory of the suspended particles seemed to be straight, while in others lines were obviously zigzagging. It is possible that in many other cases of non-turbulent laminar liquid flow the same phenomenon takes place. Photographic plates of experiments are given. (R. V. J.)

TETUKHIN, B.F.

Central Asian and Kazakh organization committee of the Conference  
on the study of the Quaternary Period. Trudy Kom.chetv.per. no.26:  
176-177 '61. (MIRA 15:3)  
(Soviet Central Asia--Geology, Stratigraphic)  
(Kazakhstan)

TETYUKHIN, G.F.; UTKINA, N.G.

Central Asian conference on the Quaternary period. Izv.Uzb.fil.  
Geog.ob-va 6:185-186 '62. (MIRA 15:8)  
(Soviet Central Asia—Geology, Stratigraphic—Congresses)

TETYUKHIN, G.F.; KONDRAT'YEVA, Ye.V.

Microbiological studies in a comprehensive study of loess. Uch. zap.  
SAIGIMSa no.7:261-266 '62. (MIRA 17:2)

1. Sredneaziatskiy nauchnoissledovatel'skiy institut geologii i mineral'nogo syr'ya, Tashkent.



TETYUKHIN, G.F.

Accumulation of sediment in dry valleys. Izv.Uzb.fil.Geog.ob-va  
4:104-105 '60. (MIRA 13:7)  
(Uzbekistan--Alluvium)

TETUYKHIN, G.F.

Neotectonic movements in the central Zeravshan Valley. Izv. Uzb. fil.  
Geog. ob-va 2:55-65 '56. (MIRA 11:4)  
(Zeravshan Valley--Geology, Structural)

KOSTENKO, N.N.; TETYUKHIN, G.F.; FEDOROV, P.V.

Regional stratigraphic record of Quaternary sediments of Central  
Asia and southern Kazakhstan. Biul.Kom.chetv.per. no.27:163-165  
'62. (MIRA 16:4)

(Soviet Central Asia—Geology, Stratigraphic)  
(Kazakhstan—Geology, Stratigraphic)

BAZHANOV, V.S.; GALITSKIY, V.V.; YEREMIN, V.K.; KOSTENKO, N.N.; MEDOYEV, G.TS.;  
TETYUKHIN, G.F.

Resolutions of the Second Kazakhstan Interdepartmental Conference  
on the Quaternary Period and Geomorphology of Kazakhstan. Izv. AN  
Kazakh.SSR. Ser.geol. no.5:115-119 '62.  
(MIRA 15:12)

1. Akademiya nauk Kazakhskoy SSR (for Bazhanov, Galitskiy, Medoyev).
2. Ministerstvo geologii i okhrany ~~nedr~~ Kazakhskoy SSR (for Teremin).
3. YUKGU (for Kostenko). 4. ~~Sredneaziatkiy~~ nauchno-issledovatel'skiy institut geologii i mineral'nogo syr'ya, Tashkent (for Tetyukhin).  
(Kazakhstan--Geology, Stratigraphic--Congresses)  
(Kazakhstan--Geomorphology--Congresses)

TETYUKHIN, V.G.

Follow the example of D.M.Bytsyn's brigade. Avtom., telem. i svyaz'  
9 no.4:31-32 Ap '65. (MIRA 18:5)

1. Zaveduyushchiy elektricheskoy tsentralizatsiyey stantsii  
Oktyabr'sk Syzranskoy distantzii Kuybyshevskoy dorogi.

S/762/61/000/000/026/029

**AUTHOR:** Tetyukhin, V. V.

**TITLE:** Smelting of titanium in an electric furnace under a layer of fused flux.

**SOURCE:** Titan v promyshlennosti; sbornik statey. Ed. by S. G. Glazunov. Moscow, 1961, 275-281.

**TEXT:** The paper describes a first attempt to smelt Ti ingots under flux to produce ingots having a surface quality that might permit direct rolling without preliminary surface removal by machine tool. The results manifest the indisputable advantages of this method over vacuum smelting or inert-gas (Ar) smelting. The yield of high-quality product and the productivity of the furnace are increased. The ingots produced may be suitable, possibly, for rolling without preliminary machining. Flux smelting carries with it the danger of explosion. The process must be perfected not only by improving its methodology, but also by the design of equipment and instrumentation to eliminate the possibility of intrusion of cooling water into the smelting zone. The method grew out of an application of the industrial-frequency-a.c. arc-less, so-called "electroslag-smelting," method first developed by the Institute of Electric Welding of the AS UkrSSR imeni Ye. O. Paton. The process avoids the basic shortcomings of arc smelting, namely, splashing of the liquid metal (LM) at the surface and rapid solidification in the LM layer adjacent to the crystallizer wall. Tests were made in industrial conditions in the VBD-1 (UVD-1) furnace; the flux used was fluorspar. Consumable 150-mm diam pressed electrodes were used. The

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Smelting of titanium in an electric furnace...

S/762/61/000/000/026/029

second remelt was performed at 6,000 a and 25 v, but the resulting current density of  $34 \text{ a/cm}^2$  was not adequate for the achievement of uniform high quality, which requires  $50\text{-}100 \text{ a/cm}^2$ . An attempt was made to revert to arc smelting, but with the arc burning under a fused-flux layer. Currents of 6,000-6,500 a and voltages up to 70 v were found adequate to fuse a 280-mm diam electrode and smelt a 380-mm diam bath effectively, while the fused-flux layer averted the undesirable splash-ing and solidification phenomena of the open-arc method. The flux was 98-99% pure  $\text{CaF}_2$ , with a density of  $3.18 \text{ g/cm}^3$ , a fusion point of  $1,400^\circ$ , and a boiling point of  $2,500^\circ$ . The hunks of fluorspar were first washed in water, then baked for 2 hrs at  $500\text{-}700^\circ$ , and lastly comminuted to 5-12 mm diam. After charging the furnace with flux, the furnace air was evacuated to  $2 \cdot 10^{-1}\text{-}8 \cdot 10^{-2}$  mm Hg, and Ar was introduced to restore 360-500 mm Hg pressure. Details of the establishment of an initial arc (4-5,000 a, 36-40 v) for the 3-5-min fusion of the flux, its elongation to 6-6,500 a and 60-65 v, and the smooth and steady electrode feed to maintain the specified current and voltage are described. Appx. 20 kg of flux are consumed in the smelting of a 1,000-kg ingot. When the desired amount of electrode material has been fused (as indicated by the descent of the electrode-holder rod), the gap between the electrode face and the liquid-metal face is sharply decreased, until the arc is extinguished and the voltage drop across the gap decreases to 12-15 v and the current to 4,000 a. The electrode no longer melts, but the ingot head is maintained in a heated condition and, after 30-35 min, the shrinkage cavity is completely blown out.

Card 2/3

Smelting of titanium in an electric furnace...

S/762/61/000/000/026/029

The theory of the flux-submerged arc is visualized as that of a highly ionized "gas-bubble" arc which burns within the flux layer and which, because of the high local pressures engendered by the thermal expansion of the gas in the arc cavity, expels minute gas particles and flux particles entrained therewith into the crystallizer space. The small flux particles condense on the crystallizer walls, and from then on the fused metal is no longer in direct contact with the wall but only with a protective flux-dust layer on the wall. Unfortunately, the flux dust penetrates all other parts of the furnace, the evacuation pumps, and their lubricants as well. The basic advantage of the flux-arc process is the higher ionization potential of the "arc gas" with F flux than with a vacuum or with Ar, and hence a higher potential drop across the arc for a given geometric length of the arc. For example, the potential drop in a 60-70-mm arc is 38-40 v in Ar and 55-58 v in F flux; in addition the flux arc can be pulled to 65-67 v. The increased voltage affords: (1) Intensified fusion through increased arc power; (2) improved generator utilization; (3) higher flux and bath T, more energetic expulsion of flux particles for the formation of the protective "shell" along the crystallizer walls. The splash protection afforded by the flux layer results in a smooth and clean top surface of the ingot. Details are provided on the mechanical and structural characteristics of the ingot obtained, including those of the top layer in which some direct contact with the crystallizer wall is made across the flux-dust layer. The thermodynamics of the cooling process are discussed qualitatively. Attention is drawn to the explosion danger. There are 3 figs.; no tables or references.

ASSOCIATION: None given.  
Card 3/3



S/598/61/000/006/013/034  
D245/D303

AUTHORS: Vaynshteyn, G.M., Zyukov-Batyrev, G.D., Tetyukhin, V.V.  
and Obykhvostov, V.S.

TITLE: Studying the effect of chlorine content in titanium  
sponge on the melting process and the mechanical  
properties of semi-finished products

SOURCE: Akademiya nauk SSSR. Institut metallurgii. Titan i  
yego splavy. no. 6, 1961. Metallotermiya i elektro-  
khimiya titana, 88 - 95

TEXT: Statistical analysis of data covering some hundreds of melts  
of Ti sponges of varying Cl content (up to 0.12 %) showed that the  
melting process was not affected by the Cl content up to 0.12 %.  
Within the range of 0.06 - 0.08 % Cl in Ti alloy TGO and 0.08 -  
0.12 % Cl in alloy TG1, the mechanical properties of the ingot and  
sheet produced are unaffected by Cl content. There are 7 tables.

Card 1/1

VAYNSHTEYN, G.M.; ZYUKOV-BATYREV, G.D.; TETYUKHIN, V.V.; OBYKHOVOSTOV, V.S.

Studying the effect of the chlorine content in titanium sponge on the smelting process and the mechanical properties of titanium.

Titan i ego splavy no.6:88-95 '61.

(MIRA 14:11)

(Titanium) (Gases in metals)

L 01238-67 FWT(m) JR

ACC NR: AT6031142

SOURCE CODE: UR/3136/66/000/066/0001/0024

AUTHOR: Aleksenko, Yu. N.; Brodskiy, A. M.; Zabelin, A. I.; Kevrolev, V. P.;  
Lavrovskiy, K. P.; Makarov, D. V.; Tetyukov, V. D.; Fish, Yu. L. 42  
B+1

ORG: none

TITLE: Analysis of tests of a unit for the atomic power station "Arbus" for  
regenerating a gas oil coolant by degeneration hydrogenation 19

SOURCE: Moscow. Institut atomnoy energii. Doklady, IAE-1066, 1966. Analiz  
ispytaniy ustanovki destruktivno-gidrogenizatsionnoy regeneratsii gazoylevogo  
teplonositelya AES Arbus, 1-24

TOPIC TAGS: organic moderated reactor, organic coolant, atomic energy,  
atomic power station, organic cooled nuclear reactor, catalyst, catalyst  
regeneration/Arbus-I atomic power station

ABSTRACT: An analysis is made of data obtained in the experimental operation of  
the "Arbus-I" atomic power station and related laboratory studies. The "Arbus-I"  
differs from other atomic power stations using organic-cooled and-organic-moder-  
ated reactors in that its gas oil coolant is regenerated by means of a hydrogenation-

Card 1/2

L 01238-67

ACC NR: AT6031142

degradation process. The investigation showed that regeneration through hydro-generation-degradation considerably decreases radiolytic losses in the coolant. The principal parameters for the regeneration of hydrostabilized gas oils are given and the useful life of the aluminocobalt molybdenum catalyst under adopted operating parameters is determined. Orig. art. has: 8 figures and 5 tables. [SP]

SUB CODE: 20/ SUBM DATE: none/

Card 2/2 awm

ALEKSENKO, Yu. N.; POLUSHKIN, K. K.; ZVONOV, N. V.; TETUYUKOV, V. D.

"Organic moderated nuclear power plant."

report submitted for 3rd Intl Conf, Peaceful Uses of Atomic Energy, Geneva  
31 Aug-9 Sep 64.

27c  
L 24212-65 SWT(m)/EPF(c)/EPF(n)-2/EPR Pr-4/Ps-4/Pu-4 DH

ACCESSION NR: AP5001265

13 S/0089/64/017/006/0439/0448

AUTHOR: Polushkin, K. K.; Yemel'yanov, I. Ya.; Delens, P. A.; Zvonov, N. V.; Aleksenko, Yu. I.; Grozdov, I. I.; Kuznetsov, S. P.; Sirotkin, A. P.; Tokarev, Yu. I.; Lavrovskiy, K. P.; Brodskiy, A. M.; Belov, A. R.; Borisyuk, Ye. V.; Gryazev, V. M.; Tetyukov, V. D.; Popov, D. N.; Koryakin, Yu. I.; Filippov, A. G.; Petrochuk, K. V.; Khoroshavin, V. D.; Savinov, N. P.; Mashcharyakov, M. N.; Pushkarev, V. P.; Suroyegin, V. A.; Gavrilov, P. A.; Podlazar, L. N.; Rogozhkin, I. N.

TITLE: Atomic electric power installation "Arbus"<sup>19</sup> with organic coolant and moderator

SOURCE: Atomnaya energiya, v. 17, no. 6, 1964, 439-448

TOPIC TAGS: small nuclear reactor, organic coolant, organic moderator, reactor economy, nuclear reactor

ABSTRACT: The paper is a summary of the SSSR # 307 report at the Third Inter-

Card 1/2

L 24212-65

ACCESSION NR: AP5001265

national Conference on Peaceful Uses of Atomic Energy, 1964. It describes an installation of a reactor in which organic liquid serves as the coolant, and as the moderator. The low-power reactors of about 5 Mw are expected to be economical in the remote regions where the usual energy sources are not available. A regeneration system is described for the coolant which removes the products of radio-lysis. Orig. art. has: 7 figures

ASSOCIATION: None

SUBMITTED: 00

NR REF SOV: 000

ENCL: 00

SUB CODE: NP

OTHER: 000

Card 2/2

TEYUREV, V. A.

Mor., Lab. Plant Physiology, Moscow State Pedagogical Inst., -1939-41- .

"Concerning the Thermo-Periodicity in the Jarovis Process of Winter Wheat," Dok. AN, 25, No. 7, 1939;

"How Long Can Vernalized Winter Wheat Plants be Treated with High Temperature without Affecting Their Development," ibid., 30, No. 2, 1941.



LETYUREV, V.A., kandidat biologicheskikh nauk.

Botanical excursions into coniferous forests. Est. v shkole no.3:59-67 My-  
Je '53. (MLRA 6:5)

1. Moskovskiy gosudarstvennyy pedagogicheskiy institut imeni V.I. Lenina.  
(School excursions) (Coniferae)

TETIUREV, V.A., kandidat biologicheskikh nauk.

Familiarizing students with the theoretical aspects of the biological principles of agricultural production. Est.v shkole no.5:51-56 S-0 '53.  
(MLRA 6:8)

1. Moskovskiy gosudarstvennyy pedagogicheskiy institut imeni V.I.Lenina.  
(Biology--Study and teaching)

TETYUREV, V.A., kandidat biologicheskikh nauk.

Acquainting students with practical agricultural production. Est.v shcole no.  
6:33-43 '53. (MLRA 6:10)

1. Moskovskiy gosudarstvennyy pedagogicheskiy institut im. V.I.Lenina.  
(Agriculture--Study and teaching)

TETUYURIEV, V.A.; RYBAKOVA, N.T., redaktor; KISIN, B.M., redaktor;  
PAKHOVA, N.N. tekhnicheskii redaktor.

[Methods of experimentation on the physiology of plants;  
textbook for pedagogical institutes of higher education]  
Metodika eksperimenta po fiziologii rastenii; uchebnoe posobie  
dlia vysshikh pedagogicheskikh uchebnykh zavedenii. Izd-30e,  
ispr. i dop. Moskva, Gos.uchebno-pedagog. izd-vo Ministerstva  
prosveshcheniia RSFSR, 1955. 182 p. (MLRA 8:11)  
(Botany--Physiology)

TETUYUREV, Vladimir Alekseyevich; RYBAKOVA, N.T., redaktor; MAKHOVA, N.N.,  
tekhnicheskiiy redaktor

[Practical work in agricultural biology for classes at school  
experimental farms; a textbook] Agrobiologicheskii praktikum  
na uchebno-opytnom uchastke; uchebnoe posobie dlia vysshikh  
pedagogicheskikh uchebnykh zavedenii. Izd. 2-oe, perer. Moskva,  
Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR,  
1956. 247 p. (MLPA 10:2)  
(Plant breeding)

TETIUREV, V.A., kandidat biologicheskikh nauk.

~~\_\_\_\_\_~~  
Agronomical training in the elementary school in Argentina.

Politekh.obuch. no.7:89-91 J1 '57.

(MLRA 10:7)

(Argentina--Agriculture--Study and teaching)

TETIUREV, V.A.

A system of teaching methods in biology. Biol i khim 4 no.5:21-29  
'62.

TESTUREV, V.A.; IAGUTINA, M.A., red.; TSIRUL'NITSKIY, N.P., tekhn.red.

[Botany; a textbook for students for grades 5 and 6 of seven-year and secondary schools] Botanika; uchebnik dlia V - VI klassov semiletnei i srednei shkoly. Moskva, Gos. ucheb.-pedagog. izd-vo M-va prosv. RSFSR, 1949. 207 p. (MIRA 11:4)  
(Botany)



BAZAVLUK, Valentina Yur'yevna; TETYUREVA, I.V., red.

[Inherited heterogeneity of tissues in plants] Nasled-  
stvennaia neodnorodnost' tkanei u rastenii. Moskva, Izd-  
vo "Kolos," 1964. 44 p. (MIRA 17:8)

KARAYEROV, Panteleymon Georgiyevich, MUTENKO, Ivan Antonovich  
starshiy nauchnyy sotr.; TETIUREVA, I.V., red.: GUREVICH  
M.M., tekhn. red.

[Method for growing sugar beet seed without transplantation]  
Bezvysadochyi sposob vyrashchivaniia semian sakharnoi svedly.  
Moskva, Sel'khozizdat, 1962. 62 p. (MIRA 15:10)

1. Glavnyy agronom sovkhoza "InteroK" Novokubanskogo rayona  
(for Karayevov).

(Krasnodar Territory--Sugar beets)  
(Krasnodar Territory--Seed production)

TARCHOKOV, Kambulat Kutsyyevich, Geroy Sotsialisticheskogo Truda  
deputat Verkhovnogo Soveta SSSR; TEFYUREVA, I.V., red.;  
TRUKHINA, O.N., tekhn. red.

[High corn yields on larger areas] Vysokie urozhai kukuruzy  
na bol'shikh ploshchadiakh. Moskva, Sel'khozizdat, 1961. 57 p.  
(MIRA 15:11)

1. Predsedatel' kolkhoza imeni Lenina Leskenskogo rayona  
Kabardino-Balkarskoy ASSR (for Tarchokov).  
(Corn (Maize))

ISAIN, Vladimir Nikolayevich; OZEROV, V.N., red.; TETYUREVA, I.V.,  
red.; PEVZNER, V.I., tekhn. red.; SOKOLOVA, N.N., tekhn.  
red.

[Botany] Botanika. 8., pered. izd. Moskva, Sel'khozizdat,  
1963. 503 p. (MIRA 16:5)  
(Botany)

LETYUKOVA, I.V.

TURSKIY, Mitrofan Kuz'mich, 1840-1899; BITINGEN, G.R., professor, redaktor; LETYUKOVA, I.V., redaktor; ORLOVA, V.V., tekhnicheskii redaktor; BALLOD, A.I., tekhnicheskii redaktor

[Forestry] Lesovodstvo. Izd. 6-e, sokrashchennoe. Moskva, Gos. izd-vo selkhoz. lit-ry, 1954. 351 p. [Microfilm] (MLRA 8:6)  
(Forests and forestry)

DOBROKHOTOV, Vasilii Nikolayevich, doktor sel'khoz. nauk, prof.;  
TETYUREVA, I.V., red.; PEVZNER, V.I., tekhn. red.

[Weed seeds] Semena sornykh rastenii. Moskva, Izd-vo sel'khoz.  
lit-ry, zhurnalov i plakatov, 1961. 413 p. illus.

(MIRA 15:2)

(Seeds)

(Weeds)

VARENITSA, Yevgeniy Terent'yevich; TETYUREVA, I.V., red.; BALLOD, A.I.,  
tekhn. red.

[Siberian millet; biology breeding, and cultivation] Chumiza;  
biologiya, selektsiya i agrotekhnika. Moskva, Gos. izd-vo sel'-  
khoz. lit-ry, 1958. 431 p. (MIRA 14:8)  
(Millet)

GLUSHCHENKO, Ivan Yevdokimovich; TETUYUREVA, I.V., red.; GUREVICH, M.M.,  
tekhn. red.

[Heredity and variability in cultivated plants] Nasledstvennost' i  
izmenchivost' kul'turnykh rastenii. Moskva, Gos. izd-vo sel'khoz.  
lit-ry, 1961. 552 p. (MIRA 14:9)  
(Plant breeding) (Heredity)



MYUGE, Sergey Georgiyevich; TETYUREVA, I.V., red.

[Parasitic nematodes of plants; nutrition of plant  
helminths and their interrelations with plants] Para-  
ziticheskie nematody rastenii; pitanie fitogel'mintov i  
ikh vzaimootnosheniia s rasteniiami. Moskva, Kolos,  
1964. 74 p. (MIRA 17:11)

SAVITSKIY, M.S., kand.sel'skokhoz.nauk; CHERNIKOVA, L.K.; ZHUKOVSKIY, P.M., akademik, otv.red.; MARINICH, P.Ye., otv.red.; GRIGOR'YEVA, A.I., red.; TETIUREVA, I.V., red.; GOR'KOVA, Z.D., tekhn.red.

[Manual on field testing of crops; new regionally certified varieties of grain, pulse crops for groats, oilseed and forage crops] Rukovodstvo po sprobatsii sel'skokhoziaistvennykh kul'tur; novye raionirovannye sorta zernovykh, krupianyykh zernobobovykh, maslichnykh i kormovykh kul'tur. Moskva, Gos.izd-vo sel'khoz. lit-ry, 1960. 411 p. (MIRA 13:11)

1. Direktor Vsesoyuznogo nauchno-issledovatel'skogo instituta rasteniyevodstva (for Zhukovskiy). 2. Zamestitel' predsedatelya Gosudarstvennoy komissii po sortoispytaniyu sel'skokhozyaystvennykh kul'tur (for Marinich).

(Field crops--Varieties)

FEYGINSON, Noy Il'ich; GLUSHCHENKO, I.Ye., akademik, red.; TETYUREVA, I.V.,  
red.; DEYEVA, V.M., tekhn. red.

[Corpuscular genetics] Korpuskuliarnaia genetika; kriticheski  
obzor. Moskva, Sel'khozizdat, 1963. 542 p.

(MIRA 16:6)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni  
V.I.Lenina (for Glushchenko).

(Genetics)

MUSIYKO, A.S., doktor sel'khoz. nauk, otv. red.; BERCHENKO, B.E., red., kand. sel'khoz. nauk; VENGRENOVSKIY, S.I., kand. sel'khoz. nauk, red.; VERESHCHAKA, A.I., kand. sel'khoz. nauk, red.; GARKAVYY, P.F., kand. sel'khoz. nauk, red.; DOLGUSHIN, D.A., akademik, red.; KIRICHENKO, F.G., akademik, red.; PUKHAL'SKIY, A.V., kand. sel'khoz. nauk, red.; SOKOLENKO, N.F., doktor sel'khoz. nauk, red.; KHITRINSKIY, V.F., doktor sel'khoz. nauk, red.; SMIRNOV, F.V., red.; TETYUREVA, I.V., red.; MAKHOVA, N.N., tekhn. red.

[Towards the development of Michurinist agrobiological theories] Za razvitie michurinskoi agrobiologicheskoi nauki; materialy... Moskva, Sel'khozizdat, 1963. 350 p.

1. Nauchnaya konferentsiya, posvyashchennaya (MIRA 16:10) 50-letiyu Vsesoyuznogo Ordena Lenina i Ordena Trudovogo Krasnogo Znamenii selektsionno-geneticheskogo instituta imeni T.D. Lysenko. 2. Chlen-korrespondent Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I. Lenina, direktor Vsesoyuznogo selektsionno-geneticheskogo instituta imeni T.D. Lysenko (for Musiyko). 3. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I. Lenina (for Kirichenko, Dolgushin). 4. Vsesoyuznyy selektsionno-geneticheskii institut imeni T.D. Lysenko (for Kirichenko, Vengrenovskiy, Garkavyy). 5. Glavnyy uchenyy sekretar' prezidiuma Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I. Lenina (for Pukhal'skiy).

(Plant breeding) (Plants, Cultivated)